

Your orders for individual saws, welded, set and filed, ready for use, or in coils of 250 feet, can be filled promptly in all standard sizes by our nearest branch. Order from your supply dealer or direct.

**SPECIAL NOTICE**—Narrow Band Saws are furnished *Set* and *Filed*, but not *Welded* unless specified.

#### STANDARD NARROW BAND SAW LIST

Width Inches	Teeth Gauge	List Price per In. per Foot	Width Inches	Teeth Gauge	List Price per In. per Foot
$\frac{1}{8}$	22	6 \$ .13	$\frac{1}{2}$	*21	3 \$ .15
	25	6 .13		*4	.15
* $\frac{3}{16}$	*22	4 .13		5	.15
	*5	.13		*22	*4 .15
	6	.13		5	.15
	*25	*5 .13		*25	*5 .15
	6	.13		6	.15
* $\frac{1}{4}$	*21	3 .13			
	*4	.13	* $\frac{5}{8}$	*21	*3 .16
	5	.13		4	.16
	*22	*4 .13			
	5	.13	* $\frac{3}{4}$	*21	*3 .18
	*25	*5 .13		4	.18
	6	.13			
* $\frac{3}{8}$	*21	3 .14	*1	20	3 .22
	*4	.14		*21	*3 .22
	*22	*4 .14			
	5	.14	$1\frac{1}{4}$	20	2 .26
	*25	*5 .14			
	6	.14	$1\frac{1}{2}$	20	2 .32

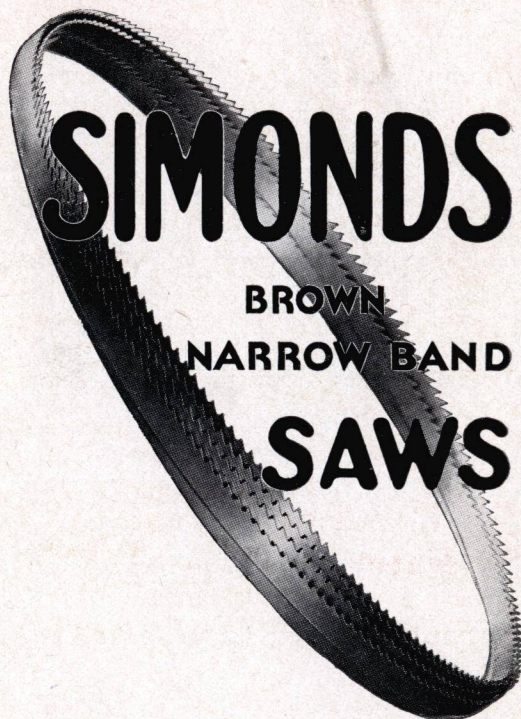
Above prices cover Saws Set and Filed, but not Welded. If not Filed and Set, deduct 4 cents per foot.

\*Recommended Saws that will be furnished on orders unless otherwise specified.

#### LIST PRICES FOR WELDING

$\frac{1}{8}$  to  $\frac{1}{2}$ .....\$0.50 each    1 to  $1\frac{1}{4}$ .....\$0.70  
 $\frac{5}{8}$  and  $\frac{3}{4}$ .. .60 each         $1\frac{1}{2}$ .... .80

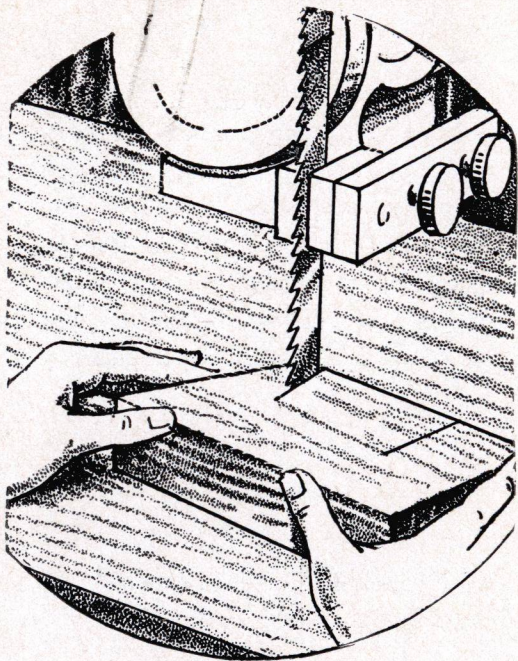
**Simonds Narrow Bands are electrically butt welded—the method that makes a perfect joint.**



*The Improved Saw with  
the Round Gullets*

*Handwritten signature or mark.*





**New Features**

**Make a Good Saw**

**.. Better**

*A* STUDY of actual cutting conditions in the woodworking industry showed what improvements could be made in the manufacture of Narrow Band Saws. Acting on the information thus obtained we improved our saws so that today the

# **SIMONDS**

## **Narrow Band Saw**

is as near right mechanically as a saw can be made.



# Here are the Outstanding Features

## 1. A tough alloy steel

that will stand great use and abuse.

## 2. Teeth with large rounded gullets.

A round gullet stops blade breakage, which is often caused by sharp corner gullets produced by punching teeth and ordinary methods of filing. These round gullets can be maintained by using SIMONDS ROUND CORNER NARROW BAND SAW FILES. These Files are trademarked with a bright RED TANG.

## 3. Teeth that are really filed sharp

with the burr removed from the points. The criticism of most new saws is that they are not sharp. You will find that the SIMONDS NARROW BAND SAWS have sharp points on the teeth which assures a longer first run than any other saw.

## 4. A light uniform set on the points of the teeth.

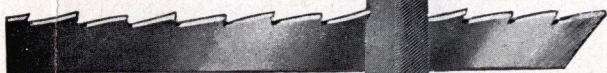
which insures a smooth cut, yet gives ample clearance.

## 5. The backs of the Saws well rounded

to prevent cracking due to case-hardening.

## A New RED TANG FILE

Especially designed to  
keep gullets round in  
Band Saws.



## SIMONDS

*Special  
Narrow Band Saw*

## FILE

These files are furnished  
in 6 and 7 inch lengths.

Order the No. 3 File  
for 3-tooth saws; No.  
456 File for the 4, 5 and  
6-tooth saws.

**You'll get at least  
25% longer life**

from these

*Special  
Narrow Band Saw*

## RED TANG FILES

For safety, economy and depend-  
able cutting service it pays to use  
Simonds Narrow Band Saw Blades  
in your shop.



## SIMONDS SAW AND STEEL COMPANY

Established 1832 — FITCHBURG, MASS.

1350 COLUMBIA RD.  
BOSTON, MASS.

127 SO. GREEN ST.  
CHICAGO, ILL.

311 S. W. FIRST AVE.  
PORTLAND, ORE.

1934 FIRST AVE. SO.  
SEATTLE, WASH.

228 FIRST ST.  
SAN FRANCISCO, CALIF.

400 EAST THIRD ST.  
LOS ANGELES, CALIF.